# Aspire 6935 Series

Quick Guide

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Record the model number, serial number, purchase date and place of purchase information in the space provided below. The serial number and model number are recorded on the label affixed to your computer. All correspondence concerning your unit should include the serial number, model number and purchase information.

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Aspire 6935 Series Notebook PC

Model number:

Serial number:

Date of purchase:

Place of purchase:

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#### First things first

We would like to thank you for making an Acer notebook your choice for meeting your mobile computing needs.

#### Your guides

To help you use your Acer notebook, we have designed a set of guides:

First off, the Just for Starters... poster helps you get started with setting up your computer.

The Aspire Series Generic User Guide contains useful information applying to all models in the Aspire product series. It covers basic topics such as Acer's Empowering Technology, using the keyboard, audio, etc. Please understand that due to its nature, the **Generic User Guide** as well as the **AcerSystem User Guide** mentioned below will occasionally refer to functions or features which are only contained in certain models of the series, but not necessarily in the model you purchased. Such instances are marked in the text with language such as "only for certain models".

The **Quick Guide** introduces you to the basic features and functions of your new computer. For more on how your computer can help you to be more productive, please refer to the AcerSystem User Guide. This guide contains detailed information on such subjects as system utilities, data recovery, expansion options and troubleshooting. In addition it contains warranty information and the general regulations and safety notices for your notebook. It is available in Portable Document Format (PDF) and comes preloaded on your notebook. Follow these steps to access it:

1 Click on Start, All Programs, AcerSystem.

2 Click on AcerSystem User Guide.



Note: Viewing the file requires Adobe Reader. If Adobe Reader is not installed on your computer, clicking on AcerSystem User Guide will run the Adobe Reader setup program first. Follow the instructions on the screen to complete the installation. For instructions on how to use Adobe Reader, access the Help and Support menu.

#### Your Acer notebook tour

After setting up your computer as illustrated in the poster, let us show you around your new Acer notebook.

#### Top view



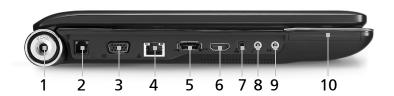
| #  | lcon            | Item  | Description  |  |
|----|-----------------|---|--|--|
| 1  |                 | Acer Crystal Eye                              | Web camera for video communication.  |  |
| 2  | 2 Acer PureZone |   | Two internal stereo microphones for sound recording.   |  |
| 3  |                 | Display screen                                | Also called Liquid-Crystal Display (LCD), displays computer output.  |  |
| 4  |                 | Status indicators                             | Light-Emitting Diodes (LEDs) that light up to show the status of the computer's functions and components.  |  |
| 5  | ψ               | Power button                                  | Turns the computer on and off.   |  |
| 6  |                 | CineDash media console                        | The CineDash media console is a touch-<br>sensitive entertainment interface.   |  |
| 7  |                 | Keyboard                                      | For entering data into your computer.  |  |
| 8  |                 | Palmrest                                      | Comfortable support area for your hands when you use the computer.   |  |
| 9  |                 | Touchpad                                      | Touch-sensitive pointing device which functions like a computer mouse.   |  |
| 10 |                 | Click buttons<br>(left, center* and<br>right) | The left and right buttons function like the left and right mouse buttons. *The center button serves as Acer Bio-Protection fingerprint reader supporting Acer FingerNav 4-way control function (only for certain models). |  |
| 11 |                 | Status indicators                             | Light-Emitting Diodes (LEDs) that light up<br>to show the status of the computer's<br>functions and components.  |  |
| 12 |                 | Easy-launch<br>button                         | Buttons for launching frequently used program.   |  |
| 13 |                 | Speakers                                      | 2.1 speakers deliver stereo audio output.  |  |
| 14 | e               | Empowering key                                | Launch Acer Empowering Technology  |  |

## Closed front view



| # | Icon        | Item               | Description   |
|---|-------------|--------------------|---|
| 1 | <b>—</b> :) | CIR receiver       | Receives signals from a remote control.   |
| 2 | PRO         | 6-in-1 card reader | Accepts Secure Digital (SD), MultiMediaCard (MMC), MultiMediaCard Plus (MMCplus), Memory Stick (MS), Memory Stick PRO (MS PRO), xD-Picture Card (xD). |

## Left view



| #  | lcon                         | Item   | Description  |
|----|------------------------------|--|--|
| 1  |                              | DC-in jack   | Connects to an AC adapter.   |
| 2  |                              | Modem (RJ-11)<br>port  | Connects to a phone line.  |
| 3  |                              | External display<br>(VGA) port                                 | Connects to a display device (e.g., external monitor, LCD projector).  |
| 4  | 윰                            | Ethernet (RJ-45)<br>port                                       | Connects to an Ethernet 10/100/1000-based network.   |
| 5  | • <del>&lt;</del> † / e SATA | USB 2.0 / e SATA<br>port                                       | Connects to USB 2.0 or eSATA devices (only for certain models).  Note: If you plug an eSATA device you will have three USB ports available in the mean time. |
| 6  | HDMI                         | HDMI port  | Supports high definition digital video connections (only for certain models).  |
| 7  | SPDIF                        | Headphones/<br>speaker/line-out<br>jack with S/PDIF<br>support | Connects to audio line-out devices (e.g., speakers, headphones).   |
| 8  | <b>V</b> øŋ                  | Microphone-in<br>jack  | Accepts input from external microphones.   |
| 9  | ( <del>+)</del>              | Line-in jack   | Accepts audio line-in devices (e.g., audio CD player, stereo walkman).   |
| 10 | ExpressCard / 54             | ExpressCard/54<br>slot   | Accepts one ExpressCard/54 module.   |

## Right view



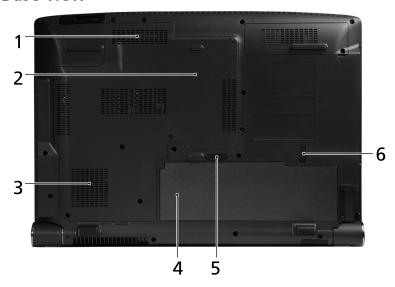
| # | lcon     | Item                          | Description   |
|---|----------|-------------------------------|---|
| 1 |          | Optical drive                 | Internal optical drive; accepts CDs or DVDs.  |
| 2 |          | Optical disk access indicator | Lights up when the optical drive is active.   |
| 3 |          | Optical drive eject<br>button | Ejects the optical disk from the drive.   |
| 4 |          | Emergency eject<br>hole       | Ejects the optical drive tray when the computer is turned off.                        |
| 5 | <b>●</b> | USB 2.0 port                  | Connects to USB 2.0 devices (e.g., USB mouse, USB camera).                            |
| 6 | 负        | TV-in port                    | Accepts input signals from analog/digital TV-tuner devices (only for certain models). |
| 7 | ĸ        | Kensington lock slot          | Connects to a Kensington-compatible computer security lock.                           |

#### Rear view



| # | Item              | Description   |
|---|-------------------|---|
| 1 | Tuba              | The dedicated Tuba CineBass subwoofer pumps out earthshaking movie-house audio. |
| 2 | Ventilation slots | Enable the computer to stay cool, even after prolonged use.                     |

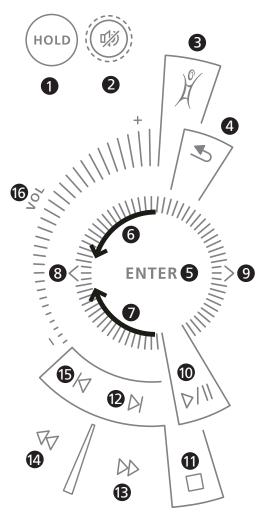
## Base view



| lcon | Item                              | Description  |
|------|-----------------------------------|--|
|      | Memory<br>compartment             | Houses the computer's main memory.   |
|      | Hard disk bay                     | Houses the computer's hard disk (secured with screws).   |
|      | Ventilation slots and cooling fan | Enable the computer to stay cool, even after prolonged use.                                      |
|      |                                   | <b>Note</b> : Do not cover or obstruct the opening of the fan.                                   |
| ₫    | Battery bay                       | Houses the computer's battery pack.  |
|      | Battery release latch             | Releases the battery for removal.  |
|      | Battery lock                      | Locks the battery in position.   |
|      |                                   | Compartment Hard disk bay  Ventilation slots and cooling fan  Battery bay  Battery release latch |

#### Acer CineDash media console

Acer CineDash media console is a touch-sensitive entertainment interface that features an ultra-smooth surface, inviting to the touch. Total media control - including instant access to Acer Arcade  $^{\mathsf{TM}}$  Deluxe - provides a new, exciting way to launch and control entertainment. Functions are activated by simply tapping the function with your finger, while you can adjust volume by sliding your finger around the volume meter.



| #  | Item                                      | Album  | Video   | Play Movie   | Music                                  |
|----|---|--|---|--|--|
| 1  | Hold                                      | N/A  | N/A   | N/A  | N/A                                    |
| 2  | Mute                                      | Mute/unmute audio  |   |  |  |
| 3  | Arcade                                    | Return to Main page  |   |  |  |
| 4  | Back                                      |  | Go back one step                                    |  |  |
| 5  | Enter                                     | 1. Fu  | nction button: Per                                  | rform selected fur   | nction                                 |
|    |   | 2. View image fullscreen   | 2. Watch video<br>fullscreen                        | 2. Perform<br>movie menu<br>function                           | 2. Play<br>highlighted<br>track        |
| 6  | Slide<br>counter<br>clockwise<br>from top | Select previous item   |   | Select previous<br>menu item                                   | Select previous<br>item                |
| 7  | Slide<br>clockwise<br>from<br>bottom      |  |   | Select next<br>menu item                                       | Select next item                       |
| 8  | Left arrow                                | Select previous item   |   | Select previous<br>menu item                                   | Select previous item                   |
| 9  | Right<br>arrow                            | Select next item   |   | Select next<br>menu item                                       | Select next item                       |
| 10 | Play/Pause                                | Play/pause<br>slideshow  | Play/pause<br>video                                 | Play/pause<br>movie  | Play/pause<br>music                    |
| 11 | Stop                                      | 1. Stop slideshow video fullscreen 2. Stop playing 2. Stop playing music music |   | Stop movie   | Stop playing<br>music                  |
| 12 | Next                                      | Jump to next<br>image in video and play<br>slideshow fullscreen                |   | Jump to next<br>chapter/title<br>and play<br>fullscreen        | Jump to and<br>play next track         |
| 13 | Forward                                   | N/A Fast forward*<br>1.2x, 1.4x, 2x, 4x, 8x, 16x, 32x                          |   | Jump forward 5<br>sec and keep<br>playing                      |  |
| 14 | Rewind                                    | N/A  |   | rind*<br>8x, 16x, 32x  | Jump back 5 sec<br>and keep<br>playing |
| 15 | Previous                                  | Jump to<br>previous image<br>in slideshow                                      | Jump to<br>previous video<br>and play<br>fullscreen | Jump to<br>previous<br>chapter/title<br>and play<br>fullscreen | Jump to and<br>play previous<br>track  |
| 16 | Vol Up/<br>down                           |  | Increase/deci                                       | rease volume   |  |



Note: \* depends on file format

## Power subsystem & environment

| Power       | • | ACPI 3.0   |  |
|-------------|---|--|--|
| subsystem   | • | 71 W 4800 mAh*   |  |
|             | • | 48.8 W 4400 mAh*   |  |
|             | • | 3-pin 90 W AC adapter*   |  |
|             | • | 3-pin 65 W AC adapter*   |  |
|             | • | ENERGY STAR® 4.0   |  |
| Environment | • | Temperature:  Operating: 5 °C to 35 °C  Non-operating: -20 °C to 65 °C  Humidity (non-condensing):  Operating: 20% to 80%  Non-operating: 20% to 80% |  |



Note: \* Only for certain models.